¥. * A	Approved For Cease 2005/02/10 : CIA-RDP78B04770/090460030099-8	3					
	This Document Contains	X					
P	Three Pages. Copy 4 of 20 Copies						
	15 November 1966						
	SUBJECT: Visitation Report, 9 November 1966						
25X1	VISITORS: Declass Review by NGA						
25X1	CONTRACTOR PERSONNEL: Declass Review by NGA.						
	SUBJECTS DISCUSSED:						
25X1	1. Progress of Contract PAR 243, PAR 244, PAR 245 and of 25, the seven unit procurement Task 4. 2. PAR 243:	X					
	a. We had expected to deliver to on 26 Nov 66: 25	Χ´					
	(1) A preliminary Spare Parts List providing engineering						
	judgement of the recommended FAK and of Base Spares.						
	(2) A revised edition of the tentative specification for						
	the BPE, Specification Number 469-333.						
	(3) Installation data for the BPE.						
	This material is not complete and is now scheduled for delivery, by mail, be- fore 24 December 1966. Eight copies of each should be provided.						
	provided copies of a questionnaire form used by the customer for Installation	Λ					
	Engineering Data. It can serve as an outline for our presentation of that						
	information.						
25X1	b. asked for more detail on the problem and on our						
	approach to the removal of the bead of immersion fluid on the bottom edge of						
	the negative web as mentioned in our 30 September Monthly Report. We described						
	the camel hair brush idea and the mechanism for placing the brushes in contact						
	with the film. They recommended that the brushes be made easily removable						
	for thorough cleaning and that spare brushes be provided in the EAK						

VISITATION REPORT 9 Nov 66

Dated: 15 Nov 66

25X1	3. <u>Fask 4:</u>	
25X1	a. has had response from all of the liaison men	
25X1	except (WPAFB, 3 enlargers) upon the available electrical power	
	for their BPE. All can provide the preferred 3-phase, 4-wire, 208/120-	
	volts, 60-cycle power.	
25X1	b. expects to visit here the first week of January	
	1967 to review the assembly progress on PAR 243 and to schedule a liaison ses-	
25X1	sion for theinstruments in late January or 1 February. Our delivery	
	schedule will be based upon the assumption of full release of drawings to	
	the contractor's shop by 15 January 1967.	
	c. We are scheduled to deliver informational copies of the	
	BPE Operation and Maintenance Manual (produced on PAR 243) for the technical	
	liaison team on 3 June 1967.	
	4. PAR 244, Spare Parts for RT Processor:	
	a. We reported progress in releasing orders and drawings for	
	these parts and outlined the expected delivery schedule.	25X1
	quested early partial delivery where possible since the RT-12 will be in	
	production use as a negative machine in the next few weeks.	
	5. PAR 245, High Magnification Lens Set for BPE:	
25X1	a. asked for more information on the expected per-	
	formance of the 60X to 97X objective lens as reported in our 30 September	
	Monthly Report. This was provided and they concurred in our planned contin-	
	uation of the fabrication of sample lenses and focusing assemblies.	
	6. Miscellaneous, Unimak Titler:	
25X1	a. had been requested by to obtain	25X1
	available information on this equipment. We had no printed material other	
	than the original PAR request. arranged for them to see the	25X1
	instrument.	

VISITATION REPORT

9 Nov 66

Dated: 15 Nov 66

25X1

ACTION ITEMS:

25X1

- 7. Contractor:
 - a. Provide for BPE before 24 December 1966:
 - (1) Preliminary Spare Parts List.
 - (2) Revised Specification 469-333.
 - (3) Installation Engineering Data.

	8.	Customer:	Confirm	availab	ility	of	3-phase,	4-wire,	208/120-
volt,	60-cycle	power at		th	ree si	tes	S •		

RP:MSS